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D 3	for submitting	a false	certification, includie	ig the possibility of fir	ne and impr	isonment."			there are significant penanties
	"I certify unde support this co organic consti- in fuel substitu- despite having including the	er penalt ertification tuents he etion uni gused be possibili	ty of law that I have on and that, based on ave been treated by I its operating in accor- est good faith effort ty of fine and impris	personally examined my inquiry of those in neineratica in units of dance with applicable to analyze for such comment.*	and am fan dividuals in perated in a technical re constituents	niliar with the amediately re occordance with quirements, . I am awar	e treatment sponsible for th 40 CFR P and I have be	EATED ORGANICS technology and operation of the obtaining this information, I be art 264 Subpart O or Part 265 occurrence unable to detect the nonwarre significant penaltics for su	elieve that the nonwastewater Subpart O, or by combustion istewater organic constituents
C.	This waste is	subject t	o a national capacity	BJECT TO A V	y variance, c	or a case-by-c	ase extension	n. Enter the effective date of p	robibition in column 7 above.
D.	"I have determ Section 268 cified treat examined and the treatment	nined the 1.32 or F tment m am fam standar	at this waste meets all RCRA Section 3004(a ethods is maintained iliar with the waste the specified in 40 CF	Il applicable treatment 1), and therefore, can 1 at the treatment, sto nrough analysis and te R Part 268 Subpart D	standards in the land distriction of the trage and distriction or the and all app	set forth in 4 sposed withough isposal faciliough knowled blicable prob	O CFR Part 2 ut further to ty named ab age of the wa ibitions set for	URTHER TREATM 268 Subpart D, and all applicate eatment. A copy of all applic ove. "I certify under penalty aste to support this certification orth on 40 CFR 268.32 or RCI at penalties for submitting fals	the prohibition levels set forth able treatment standards and of law that I personally have at that the waste complies with the section 3004(d). I believe
l hen	DOSTORIA CI	a line ar	ia imprisonment."					e, to the best of my knowledge	

LAND DISPOSAL NOTIFICATION AND CERTIFICATION FORM - REVERSE SIDE SOLVENT AND CALIFORNIA LIST TREATMENT STANDARDS

If the waste identified on the other side of this form is described by any of the following US EPA hazardous waste codes: F001, F002, F003, F004, F105, and/or this hazardous waste is subject to any prohibitions identified as California List restrictions (40 CFR 263.32 and/or RCRA Section 3004(d)), then this page MUST accompany the shipment, along with the opposite side of this form. If the waste F039 describes this waste, then the corresponding treatment standards must be attached.

	sx	OLVENT WASTE TR	REATMENT STANDARDS					
FOOL through FOOS spent solvent	Treatment	Standard *	F001 through F005 spent solvent	Treatment Standard *				
constituents and their associated USEPA hazardous waste code(s)	Wasiewaiers	Nonwastewaters	constituents and their associated USEPA hazardous waste code(s)	Wastewaters	Nonwastewaters			
Acetone (F003)	0.05	920	Methylene chlonde (F001, F002)	0 20	0.96			
Benzene (F005)	40 CFR 268.43(a) - 0.07	40 CFR 268.43(a) + 3.7	Methylene chloride from pharmaceutical production (F001,F002,F003,F004,F005)	40 CFR 268.43(a) - 0.44	0.96			
n-Buryt alcohol (F003)	5.0	5.0	Methyl ethyl ketone (F005)	0.05	9.75			
Carbon disulfide (F005)	1.05	4.81	Methyl isoburyl ketone (F003)	// 0.03	0.33			
Carbon tetrachloride (F001)	0.05	0.96	Nitrobenzene (F004)	\) \\ 0.66	0.125			
Chlorobenzene (F002)	0.15	0.05 .	2-Nuropropane (P003)	10 CFR 268.42 - [(WETOX or CHOXD) billowed by CARBM] or DACIN	40 CFR 268.42 - INCIN			
Cresols (and cresylic acid) (F004)	2.82	0.75	Pyridine (F005)	1.12	0.33			
Cyclohexanone (F003)	0.125	0.75	Tetrachloroethylene (F001, F002)	0.079	0.05			
1.2-Dichlorobenzene (F002)	0.65	0.125	Toluene (F005)	1.12	0.33			
2-Ethoxyethanol (F005) (also called ethylene glycol monoethyl ether)	40 CFR 268.42 - INCIN or BIODG	40 CFR 268.42 - INCIN	t.1.1-Trichloroethane (F001, F002)	1.05	0.41			
T vd acetate (F003)	0.05	0.75	1,1,2-Trichloroethane (F002)	40CFR 268.43(a) 0.03	40CFR 268.43(a) 7.6			
Ethylbenzene (F003)	0.05	0.053	1.1.2-Trichloro-1,2.2- trifluoroethane (F002)	1.03	0.96			
Ethyl ether (F003)	0.05	0.75	Trichloroethylene (F001, F002)	0.062	0.091			
Isobutanol (P005)	5.0	5.0	Trichlorotrifluoromethane (P002)	0.03	0.96			
Methanol (F003)	0.25	0.75	Xylene (P005)	0.05	0.15			

^{*} All spent solvent treatment standards are taken from 40 CFR Part 268.41(a), unless otherwise noted. Wastewater units are mg/L nonwastewater are mg/kg.

	TMENT STANDARDS - 44 CFR 248.32, 44 CFR 248.42 a US EPA Hazardous waste before the waste can be subje	
Restricted waste description	Prohibition	Treatment Standard
Liquid* or soulquid wastes containing Halogenated Organic Compounds listed in 40 CFR 268, Appendix III	Liquid* wastes: Greater than or equal to 1,000 mg/t Nonliquid wastes: Greater than or equal to 1,000 mg/kg	40 CFR 268.42(a)(2) - INCIN
Liquid* wastes containing PolyChlorinated Biphenyls (PCBs)	. 5/2 Greater than or equal to 50 ppm	40 CFR 268.42(a)(1) - INCIN or FSUBS Also see 40 CFR 761.60 and .70
Liquid* wastes containing Cyanides	Free (amenable to chlorination) cyanides at concentrations greater than or equal to 1,000 mg/l	RCRA Section 3004(d)
Liquid* wastes containing Metale	One or more of the following metals (or elements) at concentrations greater than or equal to the following: Arsenic and/or compounds at As: 500 mg/l Cadmium and/or compounds as Cd: 100 mg/l Chromium and/or compounds as Cr: 500 mg/l Lead and/or compounds as Pb: 500 mg/l Mercury and/or compounds as Fb: 500 mg/l Nickel and/or compounds as Nc: 134 mg/l Sclenium and/or compounds as Se: 100 mg/l Thatlium@and/or compounds as Th: 130 mg/l	RCRA Section 3004(d)
Liquid* Acid wastes	pH is loss than or equal to 20	RCRA Section 3004(d) and 40 CFR 268.32(a)

For the definition of Tiquid refer to Method 9095, the Paint Filter Liquids Test from EPA manual SW-846

California Land Disposal Restriction Notice and Certification

Generator Name Douglas Aircraft Company	Monifest Number 91073 State Monifest Number 91073 State Manifest 89479385
ornia Hazardous Waste Code(s) 741	CWM Profile Number = 289/6)

This form is submitted to Chemical Waste Management, Inc. in accordance with the requirements of CCR Title 22. Chapter 30, Article 40 which restricts the land disposal of certain hazardous wastes. I have marked the appropriate box (boxes A, through D,) below to indicate how my waste must be managed to conform to the land disposal restrictions. A copy of all applicable treatment standards and waste analysis data, where available, is maintained at the Chemical Waste Management facility identified on the manifest referenced above. If the waste is not a RCRA regulated hazardous waste, I have also entered the appropriate California Waste Code and checked the appropriate box in the table below to indicate the applicable non-RCRA hazardous waste listing from 22 CCR Section 67702.

		Complete This Table For Non-RCRA, California Regulated Hazardous Wastes Only	
Line Item	Check Here	Restricted Waste Description	Reference CCR Title 22
l		Metal-containing aqueous waste that contains any of the metals or metal compounds identified in 22 CCR 66699(b).	67702(b)(1)
2		Wastes containing polychlorinated biphenyls (PCBs).	67702(b)(2)
3		(reserved)	
4		[reserved]	
5		[reserved]	
6		(reserved)	
7		Metal-containing solid waste that contains any of the metals or metal compounds identified in 22 CCR 66679(b).	67712(b)(†)
٥		[reserved]	
<u></u>		[reserved]	
10		Aqueous and liquid organic wastes that contain any organic compound measured by EPA Test Methods 8080, 8140, 8150, 8240, and 8270 described in Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods, SW-846. Third Edition.	67702(b)(10)
11		Solid hazardous wastes that contain any organic compound measured by EPA Test Methods 8080, 8140, 8150, 8240, and 8270 described in Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods, SW-846, Third Edition.	67702(b)(11)

		8140, 8150, 8240, and 8270 described in Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods, SW-846, Third Edition.	
11		Solid hazardous wastes that contain any organic compound measured by EPA Test Methods 8080, 8140, 8150, 8240, and 8270 described in Test Methods for Evaluating Solid Wastes, Physical/Chemical Methods, SW-846, Third Edition.	67702(b)(11)
A	I am t	RESTRICTED WASTE REQUIRES TREATMENT The generator of the waste identified above which must be treated to meet the applicable treatment randards set forth in CC ticle 41 prior to land disposal.	R Title 22, Chapte
	o support	RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS by under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the tre cort this certification and that, based upon my inquiry of those individuals unmediately responsible for obtaining this information tent process has bee operated and maintained properly so as to comply with the performance levels specified in CCR Tule 22, Co of dilution of the prohibited waste. I am dware that there are significant penalties for submitting a false certification, including of imprisonment.	on, I believe that th hapter 30. Article 4
		RESTRICTED WASTE SUBJECT TO A VARIANCE aste identified above in subject to a expecity variance which expires on	
	"I cert waste of the	RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER THEATMENT ify under penalty of law that I have personally examined and am familiar with the waste through analysis and testing or through a support this certification that the waste complies with the treatment standards specified in CCR Title 22, Chapter 30, Aracle prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the pushionment."	41 without dilute
I bere	by certi	ly that all information submitted in this and all associated documents is complete and accurate to the best of my knowled	ge and
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CHEMICAL AND MAINTENANCE REQUEST

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REQUEST FOR FACILITIES MATERIAL

Serial No. 270206

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DISTRIBUTION: White, Canary and Blue - Plant Services Acquisitions; Pink - Originator

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REQUEST FOR FACILITIES MATERIAL

Serial No.

175212

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